

☐ SECRET☒ CONFIDENTIAL☐ UNCLASSIFIED

CONTRACT INSPECTION REPORT			CONTRACT NO. <div style="border: 1px solid black; width: 50px; height: 20px; margin: 0 auto;"></div>		TASK NO.		25X1	
TO: CONTRACT ADMINISTRATION & SETTLEMENT BRANCH/PD/OL			DATE 21 December 1965					
			INSPECTION REPORT NO. (If final, so state) 3					
			ESTIMATED COMPLETION DATE 30 December 1965					
NAME OF CONTRACTOR <div style="border: 1px solid black; width: 150px; height: 20px; margin: 0 auto;"></div>							25X1	
TYPE OF COMMODITY OR SERVICE Diazo Light Table Printer								
THE CONTRACTOR IS ON SCHEDULE <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOCATED FUNDS <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO IF ANSWER IS "NO" ADVISE RECOMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ADDITIONAL FUNDS INVOLVED.					
PER CENT OF WORK COMPLETED - 80% PER CENT OF FUNDS EXPENDED - F.P.								
HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, OR OTHER END ITEM BEEN RECEIVED FROM THE CONTRACTOR DURING THE PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, give details on reverse side.)								
HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (If yes, indicate items, quantity, and cost on reverse side.)								
INCENTIVES								
IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE <input type="checkbox"/> COST <input type="checkbox"/> PERFORMANCE <input type="checkbox"/> DELIVERY			<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIVE EVALUATION.					
OVERALL PERFORMANCE OF CONTRACTOR								
1. <input type="checkbox"/> OUTSTANDING		3. <input checked="" type="checkbox"/> ABOVE AVERAGE		5. <input type="checkbox"/> BELOW AVERAGE		7. <input type="checkbox"/> UNSATISFACTORY		
2. <input type="checkbox"/> EXCELLENT		4. <input type="checkbox"/> AVERAGE		6. <input type="checkbox"/> BARELY ADEQUATE				
IF OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR BARELY ADEQUATE, INDICATE REASONS ON REVERSE SIDE.								
RECOMMENDED ACTION								
<input checked="" type="checkbox"/> CONTINUE AS PROGRAMMED				<input type="checkbox"/> WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE				
<input type="checkbox"/> TERMINATE				<input type="checkbox"/> OTHER (Specify)				
IF TERMINATION IS RECOMMENDED OR IF THIS IS A FINAL REPORT PUT COMMENTS ON REVERSE IN NARRATIVE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE ITEMS UNDER THE CONTRACT HAVE BEEN RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING:								
ITEM	REC'D	DOES NOT APPLY	ITEM	REC'D	DOES NOT APPLY			
PROTOTYPES			MANUALS					
DRAWINGS AND SPECIFICATIONS			FINAL REPORT					
PRODUCTION AND/OR OTHER END ITEMS			SPECIAL TOOLING					
			OTHER GOVERNMENT PROPERTY					
DATE OF LAST CONTACT WITH CONTRACTOR 16 December 1965								
SIGNATURE OF INSPECTOR <div style="border: 1px solid black; width: 100px; height: 30px; margin: 0 auto;"></div>			DIVISION P&DS					25X1
INSPECTOR'S EXTENSION <div style="border: 1px solid black; width: 100px; height: 30px; margin: 0 auto;"></div>			SIGNATURE OF APPROVER <div style="border: 1px solid black; width: 150px; height: 30px; margin: 0 auto;"></div>					

FORM 1007

USE

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(100-200)

NARRATIVE REPORT

☒ INTERIM☐ FINAL

Inspection visit of 16 December 1965 attendees:

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

25X1

The purpose of this visit was final inspection of the instrument. Again, the specifications were not met and the printer was rejected. The limiting factor is the density range produced by the diazo material. The maximum density produced was 1.67 which is 0.13 lower than the minimum required. It was found that D maximum varies because of the non-uniformity of the diazo material. is investigating this problem with the supplier.

25X1

Three mechanical changes will be made:

1. Guide fingers will be added to the processor allowing easier feeding of the exposed material.
2. A guide shoot will be added to direct the processed material into a collection drawer.
3. The exposure platten handle will be lengthened.

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